Release notes for ENDF/B Development dec-067_Ho_150m1 evaluation



October 14, 2016

• fizcon Errors:

1. Energies released in decay not adding up! $MAT=2342,\ MF=8,\ MT=457\ (1)$: Bad energy sum

ERROR(S) FOUND IN MAT=2342, MF= 8, MT=457
TOTAL ENERGY RELEASE SUMUP FAILURE
WHOLE= 8.16500E+06 SUM= 7.08665E+06

2. Energies released in decay not adding up! $MAT=2342,\ MF=8,\ MT=457\ (2)$: Bad energy sum

ERROR(S) FOUND IN MAT=2342, MF= 8, MT=457 E.C. MULTIPLICITY SUMUP FAILURE WHOLE= 1.00000E+00 SUM= 9.57000E-01

3. Energies released in decay not adding up! $MAT = 2342, \ MF = 8, \ MT = 457 \ (3): \ Bad \ energy \ sum$

ERROR(S) FOUND IN MAT=2342, MF= 8, MT=457 E.C. AVERAGE ENERGY SUMUP FAILURE WHOLE= 1.55788E+06 SUM= 1.27778E+06